

- ✓ - Eyebrow
- ✓ - stiffeners for supports
- ✓ - Oil can walls
- - Understood expectation that if hardware or structure is needed to be moved, that this is considered to be part of the job and the costs. eg HVAC, Sootblower lines,
- - Membrane welding at  $\frac{1}{2}$  O wall panels.  
Appearance is important. Need to clarify.
- ✓ - Why two dividers? One in the port then one in the Water Wall panel. Could lead to turbulent flow after some heat effects.
- - Engineered leakage/ on ports (?)
- ✓ - Consistent fabrication of ports and dampers.
- ✓ - Stiffeners for port supports to the roof and leakage bearing mount supports.
- ✓ - Better sliding link / main shaft design at the bearings. Controlled through the wall.
- ✓ - Duct to beam clearances. Possibly fixed with reorienting the new duct-to-secondary duct interface geometry.



vs.

